

L Number	Hits	Search Text	DB	Time stamp
-	17	antifuse and DRAM and (contact same metal with doped)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 19:46
-	66	5110754.URPN.	USPAT	2004/03/10 19:39
-	456	(contact with metal with (doped adj region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 19:51
-	3	((contact with metal with (doped adj region))) and antifuse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 19:47
-	456	(contact with region with metal with (doped adj region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 19:51
-	90	((contact with region with metal with (doped adj region))) and logic	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 19:49
-	25	(contact adj (region or area)) with metal with (doped adj region)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 19:55
-	177	(contact adj (region or area)) with metal with (doped)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 19:55
-	152	((contact adj (region or area)) with metal with (doped)) not ((contact adj (region or area)) with metal with (doped adj region))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 19:55
-	31	((contact adj (region or area)) with metal with (doped)) not ((contact adj (region or area)) with metal with (doped adj region)) and interconnect	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 20:15
-	1536	antifuse and gate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 20:16
-	678	(antifuse and gate) and contact\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 09:46
-	0	(electrical adj node\$1) with (p adj type) with (n adj type) with metal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 20:21
-	7	(electrical adj node\$1) with (p adj type) with (n adj type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 20:24
-	0	((electrical adj node\$1) with (p adj type) with (n adj type) ) and antifuse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 20:24

-	13	((electrical adj node\$1) same ((p adj type) with (n adj type) ) same metal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 20:24
-	0	((electrical adj node\$1) same ((p adj type) with (n adj type) ) same metal) and antifuse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 20:24
-	12	((electrical adj node\$1) same ((p adj type) with (n adj type) ) same metal) not ((electrical adj node\$1) with (p adj type) with (n adj type) )	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/10 20:24
-	86	(antifuse and gate) and contact\$1 with doped	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 09:46
-	35	(antifuse and gate) and contact\$1 with doped with metal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 10:23
-	79	(438/394).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 10:32
-	535	(257/530).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 10:32
-	21	((257/530).CCLS.) and (n adj type) with (p adj type) with (contact\$1 or node\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 10:49
-	5	(antifuse and (integrated adj circuit) and damascene) and (n adj type) with (p adj type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 10:50
-	5	(antifuse and (integrated adj circuit) and damascene) and (n adj type) and (p adj type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 10:50
-	58	antifuse and (integrated adj circuit) and damascene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 11:10
-	2	("5602053").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 11:14
-	30	(logic adj chips) and damascene and Al	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 11:14
-	25	((logic adj chips) and damascene and Al) and well\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/11 12:53

-	11	damascene and (aluminum or Al) and (second adj well)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 13:03
-	1765	damascene and (aluminum or Al) and (source with drain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 13:03
-	1387	damascene and (aluminum or Al) and (source with drain) and well	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 13:05
-	14	(damascene and (aluminum or Al) and (source with drain) and well) and antifuse	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 13:08
-	671	antifuse and (source and drain)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 14:21
-	0	antifuse and (IC) and (p adj type adj contact) and (n adj type adj contact)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 14:22
-	67	antifuse and (IC) and (p adj type) and (n adj type)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 14:34
-	2	("5070384").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/03/11 14:34